

What is claimed is:

1. An elastic-cup support for computer keyboard, said
keyboard including a sheet metal base having a
5 plurality of upward extended lower shaft holders and
lower slide ways formed thereon; a membrane-type
switch circuit board located above said sheet metal
base and having a plurality of membrane-type switches
and connecting circuits provided thereon; a plurality
10 of X-type balancing mechanisms being provided with
lower shafts and/or lower lugs for engaging with said
lower shaft holders and/or said lower slide ways on
said base, respectively, and upper shafts and/or upper
lugs; a plurality of key caps, each of which being
15 provided at a lower surface with upper shaft holders
and/or upper slide ways for engaging with said upper
shafts and/or said upper lugs, respectively, on a
corresponding one of said balancing mechanisms; and
a plurality of elastic cups separately located between
20 said key caps and said membrane-type switch circuit
board and each having a central stem downward extended
from an inner bottom thereof; said elastic-cup support
comprising a flat locating sheet located on said
membrane-type switch circuit board, and formed at
25 positions corresponding to said membrane-type
switches on said membrane-type switch circuit board

with receiving holes for separately receiving one said elastic cup therein, each of said receiving holes being provided along a circumferential edge with an upward projected wall portion, such that said elastic cup
5 receiving in each said receiving hole is confined thereto by said wall portion.

2. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions
10 is continuously extended.

3. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions is discontinuously extended to include at least one
15 notch.

4. The elastic-cup support for computer keyboard as claimed in claim 3, wherein each said notch on each of said wall portions is provided with a radially inward
20 extended lug.

5. The elastic-cup support for computer keyboard as claimed in claim 1, wherein each of said wall portions is provided at an upper edge with at least one radially
25 inward projected lug.